

ABSTRACT OF THE DISCLOSURE

A driving apparatus for at least one recording head comprises a first waveform signal receiver, a first drive signal provider, a first delay circuit, and a second drive signal provider. The first waveform signal receiver receives, through signal lines, a plurality of waveform signals representing various recording modes. The first drive signal provider generates drive signals on the basis of the plurality of waveform signals received by the first waveform signal receiver, and supplies the drive signals to one of recording element groups included in the at least one recording head. The first delay circuit delays the waveform signals received by the first waveform signal receiver. The second drive signal provider generates drive signals on the basis of the waveform signals delayed by the first delay circuit, and supplies the drive signals to another recording element group.